

Approved For Release 2002/07/02 : CIA-RDP84-00499R000800050056-3
INCOMING CLASSIFIED MESSAGE

CENTRAL INTELLIGENCE GROUP

REC'D	
HLH	
WLS	175(750)
RCL	
RDS	RDS

SECRET

27 FEBRUARY 1948

DC/ PAGE No.

25X1A

25X1A FROM:

CCD (1)

25X1A To: COMOPS FROM

CITE:

OPS (2) ✓

25X1A

ACTION:

INFORMATION:

SECRET MESSAGE

PRIORITY

Paraphrase Not Required. Handle as SECRET Correspondence per Pars. 51 (1) 60A AR-380-5

25X1A

RE WASH

).

1. FREQUENCY 14930.0 KCS PLUS BASE FREQUENCIES ASSIGNED
FOR GENERAL USE. BELIEVE LIST IS IN YOUR POSSESSION.

25X1A

2. POSSIBLE TO TEST WITH IMMEDIATELY BUT WOULD PREFER
TO HOLD OFF UNTIL MOVE TO IS COMPLETED. RADIO
SECTION OVER 50 PERCENT MOVED NOW.

25X1A

3. ADVISE.

*Answer - 1 Mar
Test not located -
Cable press
Wait test until ready
RDS*

TOR: 1822Z

27 FEB 48

SECRET

COPY No. 2

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25X1A

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MCHA-4225
25 Feb 48

[] NET - Daily, Monitor 14930.0 KCS from 0530Z to 1330Z
for net operations.

25X1A 16 February [] first heard S-4 at 0553 calling [] Signal 25X1A
gradually improved to S-6 and S-7 and remained that 25X1A
level for rest of watch except for brief period of
bad QRM. Noise S-3.

25X1A 17 February [] first heard S-6 at 0823. Stations []
were on frequency much earlier but could not raise
25X1A [] Net operations heard continuously until close
of watch with signal improving to S-7 and remaining
there. These clear text messages sent at 0945. Noise
average S-3.

25X1A 18 February [] first heard S-7 at 0542 calling [] Signal drop 25X1A
ped later to S-6 and still later went back up to S-8
for remainder of watch. [] heard S-5. [] - S-5 25X1A
25X1A [] S-5, [] S-3, [] S-5. Noise averages S-3. 25X1A

25X1A 19 February [] first heard S-4 at 0530Z working [] heard 25X1A
S-1 at same time. Net operations heard throughout
watch with signals improving to S-6 and remaining
at that level. Mild QRM on frequency from 0900Z to
close of watch with occasional S-9 QRM from unidenti-
fied CW station. Noise S-3.

25X1A 20 February [] first heard S-2 at 0610 sending V's. Signals
are down today and peaked at S-4 at middle of watch.
S-9 QRM on frequency from CW station ZBJ after 0700Z.
Also QRM from TFK S-8. Noise averages S-3 to S-4.

25X1A 21 February [] first heard S-5 at 0542Z calling [] Signals 25X1A
remained S-5 until 0755 when signals dropped to S-4.
At 1305Z signal went up to S-6 until close of watch.
Frequency clear most of watch with occasional QRM
from CW stations. Noise averages S-2 to S-4.

25X1A 22 February [] first heard S-3 at 0647Z. Not much activity on
net and signals average S-4 throughout watch. No
QRM. Noise averages S-3.

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